

**AMENDMENTS TO THE ABSTRACT**

**Please replace the Abstract of the Disclosure beginning at page 30, line 1 through line 16 with the following amended Abstract of the Disclosure.**

**ABSTRACT OF THE DISCLOSURE**

[Abstract]

[Problems] ~~To provide an~~ An alloy-coated boiler part ~~that at all regions to be protected,~~ is furnished with a ~~weld-deposition~~ melted coating of alloy material ~~excelling~~ excellent in erosion/corrosion resistance ~~and that even~~ when joined by welding, ~~[[is]]~~ and free from thermal shock cracking. ~~[Means for Solving Problems]~~ Super alloy coating (15) is applied over rapid temperature rise region width (C), where thermal shock cracking may occur at a welding operation, at end portions subjected to weld joint including the vicinity thereof. ~~On the other hand, self-fluxing~~ Self-fluxing alloy coating (16) is applied on ~~[[any]]~~ remaining regions other than the rapid temperature rise region width (C). While over a half proportion of each of the alloy coatings (15, 16) occupied by an Ni-enriched Ni-Cr component, the super alloy coating (15) has the contents of B and Si suppressed to equal or less than 0.1% and equal or less than 0.5%, respectively, and in the self-fluxing alloy coating (16), the content of each of B and Si is in the range of 1 to 5%.